

Study plan Master Programme Physics PO 2019

(with Admission on the basis of a Physics B. Sc.)

Study beginning in summer and winter semester

15.10.2020

Specialization Phase		Research Phase	
1 st Semester	2 nd Semester	3 rd Semester	4 th Semester
Advanced Physics Lab	8 CP	Methodology and Project Planning I 15 CP	Methodology and Project Planning II 15 CP
Advanced Physics Seminar (M.Sc.)	4 CP		
Specialization Modules	18 CP	Master's Thesis 30 CP	
Physics Electives	9 CP		
Master Electives	12 CP		
General Study Offer	9 CP		
30 CP	30 CP	30 CP	30 CP

Study plan Master Programme Physics PO 2019

(with Admission on the basis of a Wirtschaftsphysik B.Sc.)

Study beginning in summer and winter semester

15.10.2010

Specialization Phase		Research Phase	
1 st Semester	2 nd Semester	3 rd Semester	4 th Semester
Advanced Physics Lab	8 CP	Methodology and Project Planning I 15 CP	Methodology and Project Planning II 15 CP
Advanced Physics Seminar (M.Sc.)	4 CP		
Specialization Modules	18 CP	Master's Thesis 30 CP	
Physics Electives	9 CP		
Master Electives must include Solid State Physics 6 CP	12 CP		
General Study Offer must include "Practical Training" Project 6 CP	9 CP		
30 CP	30 CP	30 CP	30 CP